

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-2. (Canceled)

3. (Currently Amended) An image process apparatus comprising:

an image read unit for reading from an image display member on which at least one sort of image is displayed, the image; displayed, wherein the image display member is a recording medium;

a separating process unit for separating text and non-text into a separation result;

a data read unit for reading area data from a data supply device indicating an area in which the at least one sort of image is displayed and attribute data indicating attributes of the at least one sort of image, by using data transmitted by using a communication function of the image display member; and

an area comparing unit for comparing the separation result with area data and attribute data;

an image process unit for performing an image processing with respect to an image in an area where a predetermined sort of image is displayed in response to the predetermined sort on the basis of based on the read area data and the read attribute data; data;

wherein the image process section corrects a portion when the separation result is substantially coincident with the area data and the attribute data,

wherein the image processing unit performs character recognition with respect to the separated text when the separation result is completely coincident with the area data and the attribute data, and

wherein the image process unit returns to an initial state when the separation result is not coincident with the area data and the attribute data.

4-11. (Cancelled)

12. (New) The image display member according to claim 3, wherein the data supply device is a semiconductor chip from which data stored thereinto can be read by using electromagnetic waves.

13. (New) The image process apparatus according to claim 3, wherein the image display member comprises a data supply device for supplying to an external, area data indicating an area in which the at least one sort of image is displayed and attribute data indicating attributes of the at least one sort of image.

14. (New) The image process apparatus according to claim 3, wherein the image display member is a paper document.

15. (New) The image process apparatus according to claim 13, the data supply device is a semiconductor chip from which data stored thereinto can be read by using electromagnetic waves.

16. (New) The image process apparatus according to claim 13, wherein the image display member is a paper document.

17. (New) The image process apparatus according to claim 15, wherein the image display member is a paper document.